

**In the Specification:**

Please amend the Specification as follows:

-At page 9, paragraph1 (Lines 1 through 5) of the Specification, please replace with the following paragraph:

5       The x-axis frame 26 further contains a pin 46 and bushing 48 that cooperate with  
the opening 50. The bushing 48 will fit into the cradle 20. A pin 51 and bushing  
52 cooperate with the opening 54. The bushing 48 will cooperate with the cradle  
20 forming a pivot point and the bushing 52 will cooperate with the cradle 22  
forming a pivot point, which in turn will allow the x-axis frame 26 to pivot relative  
10       to the base frame 4 in the x-axis as seen by arrow ~~A222~~ A.

-At page 11, paragraph 2 (lines 12 through 21) of the Specification,  
please replace with the following paragraph:

15       Referring again to Fig. 1B, the assembly further comprises a top plate weldment  
140, wherein the top plate weldment 140 will be attached to the lip structure 84  
via conventional means such as nuts and bolts through the openings in the lip  
structure 84. Other attachment means includes welding the top plate weldment  
~~120~~ 140 to the lip structure 84. The top plate weldment 140 contains the corner  
opening 142, the corner opening 144, the corner opening 146, and the corner  
20       opening 148. The stop rings 118, 120, 122, 123 keep the injector head or the  
adapter frame above the openings 142, 144, 146, and 148. The top plate  
weldment 140 also contains the central opening 150. The vertical rod 110 will fit  
through the opening 142, the vertical rod 112 will fit through opening 144, the  
vertical rod 114 will fit through opening 146 and the vertical rod 116 will fit  
25       through opening 148.